LISTING OF CLAIMS:

Claim 2 (Currently amended): A catalyst support according to claim 1 consisting mainly of synthetic silica, with 0.5 - 10 parts by weight of wherein the oxides or phosphates of the elements include titania and/or zirconium dioxide characterized in that the support preparation method comprises mixing particulate synthetic silica with particulate titania and/or zirconium dioxide or with precursors thereof, a forming step and calcination.

Claim 3 (Currently amended): The catalys support according to claim 1, wherein the content of synthetic silica in the calcined suport is at least 80% by weight <u>based on the total weight of the support</u>.

Claim 4 (Currently amended): The catalyst support according to claim $\underline{22}$ 1, wherein at least 50% of the titania and/or zirconium dioxide domains in the calcined support are smaller than 2 μ m.

Claim 5 (Currently amended): The catalyst support according to claim $\underline{22}$ 4, wherein at least 50% of the titania and/or zirconium dioxide domains in the calcined support are smaller than 1 μ m.

Claim 6 (Currently amended): The catalyst support according to claim $\underline{22}$ 1, wherein at least 50% of the titania and/or zirconium dioxide domains in the calcined support are smaller than 0.8 μ m.

Claim 7 (Currently amended): The catalyst support according to claim 22 1, wherein at least 90% of the titania and/or zirconium dioxide domains in the calcined support are smaller than 0.8 μ m.

Claim 8 (Original): The catalyst support according to claim 1 wherein the synthetic silica comprises pyrogenically produced silica.

Claim 9 (Original): The catalyst support according to claim 1 wherein the synthetic silica consists entirely of pyrogenically produced silica.

Claim 10 (Original): The catalyst support according to claim 1 wherein the synthetic silica comprises silica gel.

Claim 11 (Original): The catalyst support according to claim 1 wherein the titania comprises pyrogenically produced titania.

Claim 12 (Original): The catalyst support according to claim 1 wherein the titania consists entirely of pyrogenically produced titania.

Claim 13. (Original): The catalyst support according to claim 1 wherein the titania comprises precipitated titania.

Claim 14 (Original): The catalyst support according to claim 1 wherein the titania consists entirely of precipitated titania.

Claim 15 (Original): The catalyst support according to claim 1 wherein the zirconium dioxide comprises pyrogenically produced zirconium dioxide.

Claim 16 (Original): The catalyst support according to claim 1 wherein the zirconium dioxide consists entirely of pyrogenically produced zirconium dioxide.

Claim 17 (Original): The catalyst support according to claim 1 wherein the zirconium dioxide comprises precipitated zirconium dioxide.

Claim 18 (Original): The catalyst support according to claim 1 wherein the zirconium dioxide consists of precipitated zirconium dioxide.

Claim 20 (Original): A process for the preparation of a catalyst support according to claim 2, which comprises:

mixing particulate silica, with 0.5 to 10 parts by weight of particulate titania and/or zirconium dioxide or with precursors thereof, based on the total weight of the support, prior to the forming step;

a forming step and calcining the formed material betwen 400 and 1050 °C.

Claim 21 (Original): The catalyst containing 5-55 wt. -% of phosphoric acid, based on the total weight of the dried catalyst, supported on a catalyst support according to claim 1.

Claim 22 (New): The catalyst support according to claim 1, wherein the domains titania and/or zirconium dioxide.

Claim 23 (New): The catalyst support according to claim 1, wherein the domains are distributed throughout the support.